PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

KIRINO, Hideki, et al.

Serial No.:10/089242

Filed: March 28, 2002

July 23, 2002

Docket No.: 967 030

FEB 1 3 2003
Technology Center 2600

For:

TRANSMISSION DEVICE ÉPTION DEVICE, REPEATER,

FREQUENCY LIST SENDING DEVICE, TRANSMISSION SYSTEM,

AND TRANSMISSION RECEPTION SYSTEM

Assistant Commissioner for Patents Washington, DC 20231

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INFORMATION DISCLOSURE STATEMENT **UNDER RULE 1.97**

Sir:

In accordance with the duty of disclosure under 37 CFR § 1.56, Applicant hereby notifies the U.S. Patent and Trademark Office of the documents which are listed on the attached Form PTO-1449 and/or listed herein and which the Examiner may deem relevant to patentability of the claims of the above-identified application.

One copy of each of the listed documents is submitted herewith.

The present Information Disclosure Statement is being filed (1) no later than three months from the application's filing date or (2) before the mailing date of the first Office Action on the merits (whichever is later), and therefore no certification under 37 CFR § 1.97(e) or fee under 37 CFR § 1.17(p) is required.

The submission of the listed documents is not intended as an admission that any such document constitutes prior art against the claims of the present application. Applicant does not waive any right to take any action that would be appropriate to antedate or otherwise remove any listed document as a competent reference against the claims of the present application.

The Commissioner is hereby authorized to charge any additional fees associated with this communication or credit any overpayment to Deposit Account No. 50-0289.

Respectfully submitted,

WALL MARJAMA & BILINSKI, LLP

By:

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U.S. PATENT DOCUMENTS

FEB 1 3 2003

Exam. Initial		Document Number	Date	Name T	echnolog	y:Cente	2000
	A	U.S. Patent Application Serial No. 09/423,356 which is U.S. counterpart of WO99/52287 listed below.				F. Strame State of F.	

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Sub Class	Translation	Abstract
WO99/52287 (Counterpart of U.S. Patent Application Ser. No. 09/423,356 listed above)	31-03-98					~
Japanese Published Patent Application 7-334268	22-12-95	Japan				~
Japanese Published Patent Application 2000-91962	11-09-98	Japan				V
Japanese Published Patent Application No. 11-346356 (counterpart of item B)					See item A.	
WO97/18674 Front Page *	12-11-96					~
Japanese Published Patent Application No. 2000-500628 (see item F for Abstract)		Japan				~
	WO99/52287 (Counterpart of U.S. Patent Application Ser. No. 09/423,356 listed above) Japanese Published Patent Application 7-334268 Japanese Published Patent Application 2000-91962 Japanese Published Patent Application No. 11-346356 (counterpart of item B) WO97/18674 Front Page Japanese Published Patent Application No. 2000-500628	WO99/52287 (Counterpart of U.S. Patent Application Ser. No. 09/423,356 listed above) Japanese Published Patent Application 7-334268 Japanese Published Patent Application 2000-91962 Japanese Published Patent Application No. 11-346356 (counterpart of item B) WO97/18674 Front Page 12-11-96 Japanese Published Patent Application No. 2000-500628	WO99/52287 (Counterpart of U.S. Patent Application Ser. No. 09/423,356 listed above) Japanese Published Patent Application 7-334268 Japanese Published Patent Application 2000-91962 Japanese Published Patent Application No. 11-346356 (counterpart of item B) WO97/18674 Front Page 12-11-96 Japanese Published Patent Application No. 2000-500628	WO99/52287 (Counterpart of U.S. Patent Application Ser. No. 09/423,356 listed above) Japanese Published Patent Application 7-334268 Japanese Published Patent Application 2000-91962 Japanese Published Patent Application No. 11-346356 (counterpart of item B) WO97/18674 Front Page 12-11-96 Japanese Published Patent Application No. 2000-500628	WO99/52287 (Counterpart of U.S. Patent Application Ser. No. 09/423,356 listed above) Japanese Published Patent Application 7-334268 Japanese Published Patent Application 2000-91962 Japanese Published Patent Application No. 11-346356 (counterpart of item B) WO97/18674 Front Page 12-11-96 Japanese Published Patent Application No. 2000-500628	Document Number Date Country Class

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages Etc.)

	Н	International Search Report (International Application No. PCT/JP01/01202), which is the parent application for the instant application.					
Examir	ner	Date Con	sidered				

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.